

Water is a scarce resource in South Africa. The graph below shows how the volume of water in a toilet cistern has been reduced over the years. The picture next to the graph shows a toilet pan with a toilet cistern.



NOTE: 1 gallon = 3,785 litres

Use the information above to answer the questions that follow.

- 3.2.1 Calculate (in litres) the volume of water used during February 2022 by a family of five, if each person flushed the toilet an average FOUR times a day during the month. (3)
- 3.2.2 State ONE way in which a person can save water in this context. (2)

Mathslite Paper November 2013

John Storm Pedersen, Adrian Wilkinson



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Assessing Mathematical Literacy Kaye Stacey, Ross Turner, 2014-11-03 This book describes the design development delivery and impact of the mathematics assessment for the OECD Programme for International Student Assessment PISA First the origins of PISA's concept of mathematical literacy are discussed highlighting the underlying themes of mathematics as preparation for life after school and mathematical modelling of the real world and clarifying PISA's position within this part of the mathematics education territory The PISA mathematics framework is introduced as a significant milestone in the development and dissemination of these ideas The underlying mathematical competencies on which mathematical literacy so strongly depends are described along with a scheme to use them in item creation and analysis The development and implementation of the PISA survey and the consequences for the outcomes are thoroughly discussed Different kinds of items for both paper based and computer based PISA surveys are exemplified by many publicly released items along with details of scoring The novel survey of the opportunity students have had to learn the mathematics promoted through PISA is explained The book concludes by surveying international impact It presents viewpoints of mathematics educators on how PISA and its constituent ideas and methods have influenced teaching and learning practices curriculum arrangements assessment practices and the educational debate more generally in fourteen countries Big Data John Storm Pedersen, Adrian

Wilkinson, 2019 Promise Application and Pitfalls Multivariate, Multilinear and Mixed Linear Models Katarzyna Filipiak, Augustyn Markiewicz, Dietrich von Rosen, 2021-10-01 This book presents the latest findings on statistical inference in multivariate multilinear and mixed linear models providing a holistic presentation of the subject It contains pioneering and carefully selected review contributions by experts in the field and guides the reader through topics related to estimation and testing of multivariate and mixed linear model parameters Starting with the theory of multivariate distributions covering identification and testing of covariance structures and means under various multivariate models it goes on to discuss estimation in mixed linear models and their transformations The results presented originate from the work of the research group Multivariate and Mixed Linear Models and their meetings held at the Mathematical Research and Conference Center in Białe Pole Poland over the last 10 years Featuring an extensive bibliography of related publications the book is intended for PhD students and researchers in modern statistical science who are interested in multivariate and mixed linear models

Routledge Handbook of Public Communication of Science and Technology Massimiano Bucchi, Brian Trench, 2014-06-20 Communicating science and technology is a high priority of many research and policy institutions a concern of many other private and public bodies and an established subject of training and education Over the past few decades the field has developed and expanded significantly both in terms of professional practice and in terms of research and reflection The Routledge Handbook of Public Communication of Science and Technology provides a state of the art review of this fast growing and increasingly important area through an examination of the research on the main actors issues and arenas

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Problem Posing and Solving for Mathematically Gifted and Interested Students Deniz Sarikaya,Lukas Baumanns,Karl Heuer,Benjamin Rott,2023-09-29 Mathematics and mathematics education research have an ongoing interest in improving our understanding of mathematical problem posing and solving This book focuses on problem posing in a context of mathematical giftedness The contributions particularly address where such problems come from what properties they should have and which differences between school mathematics and more complex kinds of mathematics exist These perspectives are examined internationally allowing for cross national insights

Common Core Literacy for Math, Science, and Technical Subjects Katherine S. McKnight,2014-10-13 Resources and guidance for the journey of Common Core implementation In this age of the Common Core State Standards all content area teachers must integrate literacy standards into their curriculum If you re like most content area educators you re feeling a bit overwhelmed at the thought of addressing all the new standards or you might just need a little extra help In this hands on resource Common Core literacy expert Katherine McKnight offers secondary teachers a clear understanding of what literacy looks like in math science and technical subjects McKnight gives educators proven teaching techniques that help develop literacy skills in students She also offers a wealth of practical strategies and ready to use activities that content area teachers can integrate seamlessly Included are Ideas for implementing the literacy requirements of the Common Core across content areas A selection of activities that support literacy skills and build content knowledge in math science and technology classrooms An easy to use Difficulty Dial that indicates the complexity of each activity Robust student samples that bring the activities to life across a variety of grade levels and subjects Common Core Literacy for Math Science and Technical Subjects is designed for practicality With bonus web downloads a literacy resource guide and countless ideas for deepening content knowledge this book provides excellent support for rigorous Common Core implementation Praise for Common Core Literacy for Math Science and Technical Subjects A realist with an incisive wit Katie s robust pedagogy and trenchant analysis inspire all of us to incorporate the CCSS meaningfully in specific content areas For her gifted writing let alone her substantive and easy to implement ideas this

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Financial Empowerment in the African American Church Rev. Dr. Donna Taylor,2018-01-17 This work captures the historical and cultural context for financial literacy in the twenty first century in view of the Great Recession of 2008 to 2009

Mathematical Intelligence Mubeen Junaid,2022-11-01 A fresh exploration into the human nature versus technology argument revealing an unexpected advantage that humans have over our future robot masters we re actually good at mathematics There s so much discussion about the threat posed by intelligent machines that it sometimes seems as though we should simply surrender to our robot overlords now But Junaid Mubeen isn t ready to throw in the towel just yet As far as he is concerned we have the creative edge over computers because of a remarkable system of thought that humans have developed over the millennia It s familiar to us all but often badly taught in schools and misrepresented in popular discourse math Computers are of course brilliant at totting up sums pattern seeking and performing mindless tasks of well computation For all things calculation machines reign supreme But Junaid identifies seven areas of intelligence where humans can retain a crucial edge And in exploring these areas he opens up a fascinating world where we can develop our uniquely human mathematical talents Just a few of the fascinating subjects covered in MATHEMATICAL INTELLIGENCE include Humans are endowed with a natural sense of numbers that is based on approximation rather than precise calculation Our in built estimation skills complement the precision of computers Interpreting the real world depends on both What sets humans apart from other animals is language and abstraction We have an extraordinary ability to create powerful representations of knowledge more diverse than the binary language of computers Mathematics confers the most robust logical framework for establishing permanent truths Reasoning shields us from the dubious claims of pure pattern recognition systems All mathematical truths are derived from a starting set of assumptions or axioms Unlike computers humans have the freedom to break free of convention and examine the logical consequences of our choices Mathematics rewards our imagination with fascinating and on occasion applicable concepts that originate from breaking the rules Computers can be tasked to solve a range of problems but which problems are worth the effort Questioning is as vital to our repertoire of thinking skills as problem solving itself

The Most Important Year Suzanne Bouffard,2017-09-05 An eye opening look inside pre K in America and what it will take to give all children the best start in school possible At the heart of this groundbreaking book are two urgent questions What do our young children need in the earliest years of school and how do we ensure that they all get it Cutting edge research has proven that early childhood education is crucial for all children to gain the academic and emotional skills they need to succeed later in life Children who attend quality pre K programs have a host of positive

outcomes including better language literacy problem solving and math skills down the line and they have a leg up on what appears to be the most essential skill to develop at age four strong self control But even with this overwhelming evidence early childhood education is at a crossroads in America We know that children can and do benefit but we also know that too many of our littlest learners don t get that chance millions of parents can t find spots for their children or their preschoolers end up in poor quality programs With engrossing storytelling journalist Suzanne Bouffard takes us inside some of the country s best pre K classrooms to reveal the sometimes surprising ingredients that make them work and to understand why some programs are doing the opposite of what is best for children It also chronicles the stories of families and teachers from many backgrounds as they struggle to give their children a good start in school This book is a call to arms when we are at a crucial moment and perhaps on the verge of a missed opportunity We now have the means and the will to have universal pre kindergarten but we are also in grave danger of not getting it right

Mind, Language and Action Danièle Moyal-Sharrock, Volker Munz, Annalisa Coliva, 2015-03-10 The volume takes on the much needed task of describing and explaining the nature of the relations and interactions between mind language and action in defining mentality Papers by renowned philosophers unravel what is increasingly acknowledged to be the enacted nature of the mind memory and language acquisition whilst also calling attention to Wittgenstein s contribution The volume offers unprecedented insight clarity scope and currency

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